

Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory Mail to: Right-to-Know Program 1000 SW Jackson Suite 330 Topeka K5 66612-1365 (785) 296-1688

	1. Reporting Period	Page 1 of 3
2. Facility Identification 2a. New Facility 1 Yes No	3a. Owner/Operator Identification	
Name FOLEY EQUIPMENT - CONCORDIA	Business Name FOLEY INDUSTRIES INC	IES INC
	16-943-4211 ER CONQUES	State_KS
RMP Fac ID X N/A TRI Fac ID X N/A Max # of occupants 15 X Manned Unmanned	Dun & Bradstreet	ifferent from Owner/Operator Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? $\boxed{\mathbb{X}}_{Yes} \ \ \square_{No}$	Business NameState_	re KS Zip
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)?	Phone_	
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	as appropriate
Name TYLER CONQUEST Phone 316-943-4211 Email_taconquest@foleyeq.com Title_EHS COORDINATOR 24-hour phone 316-239-4681	Section 312 Sec	Section 311 Section 302 Revision Identical to last year
4b. Emergency Contact Name GARTH HAVEL Phone 785-243-1960 Email gbhavel@foleyeq.com Title SHOP MGR 24-hour Phone 785-221-9716	For Official Use Only Facility ID #	Parent ID # Entered by
Name MATTHEW PETERS Title PARTS MGR Phone 785-243-1960 24-hour Phone 785-614-2330 Email mwpeters@foleyeq.com	6. Optional Attachments Site Plan Site Coordinate Abbreviations	☐ Description of Dikes☐ Other Safeguard Measures
7. Certification (Read and sign after completing all Sections)	200000	
I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through _ for obtaining this information, I believe the submitted information is true, accurate, and complete.	n submitted in pages 1 through	and based on my inquiry of those individuals responsible
Name and official title of owner/operator or authorized representative	Date	Signature

8. Chemical Information Chemical Description	Physical Hazards	Health Hazards	10 mm	Stora	Storage Types & Locations	Page 2 of 3
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	△ Acute toxicity (any route)	Battery	Ambient pressure	Ambient temperature	INSIDE PARTS WHSE
BATTERY	☐ Flammable (gases,	of exposure)	Battery	Ambient pressure	Ambient temperature	☐ INSIDE STORAGE WHSE
	aerosols, liquids, or solids)	Skin corrosion or irritation	Battery	Ambient pressure	Ambient temperature	FORKLIFTS, ETC
CAS #: N/A	Oxidizer (gas, liquid, or	■ Serious eye damage or eye				
	solid)	irritation				
EHS: 12 Yes 12 No	☐ Self-reactive	Respiratory or skin		N/I		
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	☐ Self-heating	☐ Carcinogenicity				
	Organic peroxide	☐ Reproductive toxicity		· · · · ·		
EHS CAS # (if applicable):	Corrosive to metal	☐ Specific target organ	. 18	27 0		
	Gas under pressure	toxicity (single or				
□ Solid ☑ Liquid □ Gas	(compressed gas) In contact with water	☐ Aspiration hazard	/66	Maximum	Maximum Daily Amount (lbs)	
Burns Mic	emits flammable gas	Simple asphyxiant	765	Average D	Average Daily Amount (lbs)	
	Combustible ous	classified	365 Number of Day	ave on Site		
☐ Trade Secret	classified			*. 3		
			Optional Report			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	☐ Acute toxicity (any route	Above Ground Tank	Ambient pressure	Ambient temperature	OUTSIDE-EAST OF SHOP
VARIOUS OILS	Flammable (gases,	of exposure)	Tank Inside Building	Ambient pressure	Ambient temperature	☐ INSIDE SHOP
	aerosols, liquids, or solids)	M Skin corrosion or irritation	Steel Drum	Ambient pressure	Ambient temperature	☐ INSIDE PARTS WAREHOUSE
CAS #: NONE	Oxidizer (gas, liquid, or	■ Serious eye damage or eye	Steel Drum	Ambient pressure	Ambient temperature	☐ INSIDE STORAGE WAREHOUSE
	solid)	irritation				
EHS: ☐ Yes 幫No	☐ Self-reactive	M Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	☐ Germ cell mutagenicity				
	☐ Self-heating	☐ Carcinogenicity				
	Organic peroxide					
EHS CAS # (if applicable):	☐ Corrosive to metal	☐ Specific target organ		200		
	Gas under pressure	toxicity (single or	22 200	Maximum	Maximum Daily Amount (Iba)	
□ Solid ☑ Liquid □ Gas	☐ In contact with water	_		1846		
	emits flammable gas		4,42/	Average Di	Average Daily Amount (lbs)	
L Pure Mix	Combustible Dust	Hazard not otherwise	365 Number of Da	ove on Site		
☐ Trade Secret	classified					
			Optional Report			

Kansas EPCRA Tier II

MIXTURE COMPONENT INFORMATION FORM

CAS# EHS	% 0	が 100 mm 100 m	Mixture Component Chemicals
	CAS #:		Chemical Name:
CAS# EHS	%		Mixture Component Chemicals
	CAS #:		Chemical Name:
CAS# EHS	% 0		Mixture Component Chemicals
	CAS #:		Chemical Name:
7440-36-0	3-5		ANTIMONY
7664-93-9 X	4		SULFURIC ACID
7439-92-1	43-70		LEAD
CAS# EHS			Mixture Component Chemicals
	N		Chemical Name: BATTERY